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Technology Center 2100

Commissioner for Patents
Washington, DC 20231

Re: U.S. Application No.: 09/664,919
Assignee: Networks Associates Technology, Inc.
Title: METHOD AND APPARATUS FOR
MINIMIZING FILE SCANNING BY ANTI-
VIRUS PROGRAMS
Filed: September 18, 2000
Docket No.: 99.115.01

Dear Sir:

Please enter the enclosed Revocation and Power of Attorney into the file of the referenced application.

Very truly yours,
Silicon Valley IP Group

Keyin J. Zilka
Reg. No. 41,429

Enclosure

CERTIFICATE OF MAILING

I do hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, postage prepaid, in an envelope addressed to Commissioner for Patents, Washington, DC 20231, on the date set forth below.

Erica L. Mann

Erica L. Mann

5/13/2002
Date



-1- of -3-

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

1122.1.001_99.031.01

METHOD AND APPARATUS FOR CONNECTION-ORIENTED MULTIPLEXING
AND SWITCHING NETWORK ANALYSIS, MANAGEMENT, AND
TROUBLESHOOTING

Application No. 09/473,149

Filing Date: December 28, 1999

Assignee of record: Networks Associates Technology, Inc.

1122.1.002_99.069.01

METHOD AND SYSTEM FOR REAL TIME PROTOCOL ANALYSIS USING AN
AUTO-THROTTLING FRONT END PROCESS

Application No. 09/493,918

Filing Date: January 28, 2000

Assignee of record: Networks Associates Technology, Inc.

1122.1.003_99.087.01

METHOD AND APPARATUS FOR REAL-TIME PROTOCOL ANALYSIS USING
AN ACTIVE AND ADAPTIVE AUTO-THROTTLING CPU ALLOCATION FRONT
END PROCESS

Application No. 09/565,021

Filing date: May 4, 2000

Assignee of record: Networks Associates Technology, Inc.

1122.1.005_99.115.01

METHOD AND APPARATUS FOR MINIMIZING FILE SCANNING BY ANTI-
VIRUS PROGRAMS

Application No. 09/664,919

Filing date: September 18, 2000

Assignee of record: Networks Associates Technology, Inc.

1122.1.006_00.167.01

METHOD AND APPARATUS FOR CAPTURE, ANALYSIS, AND DISPLAY OF
PACKET INFORMATION SENT IN AN IEEE 802.11 WIRELESS NETWORK

Application No. 09/953,671

Filing date: September 17, 2001

Assignee of record: Networks Associates Technology, Inc.

1122.1.007_00.168.01

METHOD AND APPARATUS FOR FILTERING THAT SPECIFIES THE TYPES OF
FRAMES TO BE CAPTURED AND TO BE DISPLAYED FOR AN IEEE 802.11
WIRELESS LAN

Application No. 09/875,544

Filing date: June 6, 2001

Assignee of record: Networks Associates Technology, Inc.

1122.1.011_00.169.01

DECODING AND DETAILED ANALYSIS OF CAPTURED FRAMES IN AN IEEE
802.11 WIRELESS LAN

Application No. 09/954,389

Filing date: September 17, 2001

Assignee of record: Networks Associates Technology, Inc.

1122.1.008_00.170.01

METHOD AND APPARATUS FOR DETAILED PROTOCOL ANALYSIS OF
FRAMES CAPTURED IN AN IEEE 802.11(b) WIRELESS LAN

Application No. 10/026,261

Filing date: December 21, 2001

Assignee of record: Networks Associates Technology, Inc.

1122.1.009_00.171.01

METHOD AND APPARATUS FOR MONITORING DIFFERENT CHANNELS IN AN
IEEE 802.11 WIRELESS LAN

Application No. 10/001,779

Filing date: October 26, 2001

Assignee of record: Networks Associates Technology, Inc.

1122.1.010_01.063.01

METHOD AND APPARATUS FOR FILTERING NETWORK TRAFFIC BASED ON
THE CORRECT CHANNEL IN AN IEEE 802.11(b) WIRELESS LAN

Application No. 10/059,663

Filing date: January 30, 2002

Assignee of record: Networks Associates Technology, Inc.

**REVOCATION OF PRIOR POWERS OF ATTORNEY
AND GRANT OF NEW POWER OF ATTORNEY**

Commissioner of Patents and Trademarks
Washington, D. C. 20231

Sir:

As assignee of record of the entire interest of the above-identified applications (patent), all powers of attorney previously given are hereby revoked and the following agents are hereby appointed to prosecute and transact all business in the U.S. Patent and Trademark Office connected therewith.

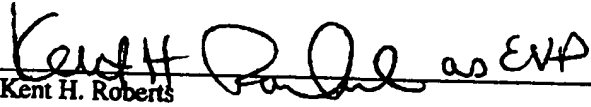
Kevin J. Zilka (Reg. No. 41,429);
Dominic M. Kotab (Reg. No. 42,762); and
Christopher J. Hamaty (Reg. No. 37,634).

Please send all correspondence for these applications as follows:

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Please direct any calls to Kevin Zilka at (408) 505-5100.

Date 5-11-02


Kent H. Roberts
Executive Vice President
Networks Associates Technology, Inc.